

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	PROTECTED CRYPTOGRAPHIC CALCULATION	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 20:57
L2	2563	380/28.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:00
L3	71	RSA same private key same parameters same (checksum or CRC or hash\$4 or integrity check \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:06
L4	81	RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:06
L5	0	crypto\$5 near attack\$4 same RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:07
L6	0	crypto\$5 near attack\$4 and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:07
L7	43	attack\$4 and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:07

L8	48	((hack\$4 or attack\$4) and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:08
L9	35	((cryptography and (hack\$4 or attack\$4) and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:08
L10	40	((calculat\$4 or cryptography) and (hack\$4 or attack\$4) and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:08
L11	12	((calculat\$4 and cryptography) and (hack\$4 or attack\$4) and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:09
L12	0	((calculat\$4 and cryptography) and (hack\$4 or attack\$4) and RSA same (RSA or private) key same parameters same (checksum or CRC or hash\$4 or integrity check\$4)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:09
L13	84	((BOCKES-MARKUS or DREXLER-HERMANN or KAHL-HELMUT).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:14
L14	2	"7248700".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:15

L15	0	(prevent\$4 or control\$4) near8 cryptography attach same (RSA or private) near2 (key or parameter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:25
L16	6	(prevent\$4 or control\$4) near8 cryptography near4 attac\$4 same (RSA or private) near2 (key or parameter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:25
L17	4413	713/176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:38
L18	1871	380/30.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:38
L19	1977	380/44.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:38
L20	3987	713/168.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:39
L21	641	713/180.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:39
L22	11	3 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/13 21:39
S1	2	"20030159036".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 08:00
S2	2	"20030097628".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 08:01

S3	1	"20030159036".pn. and checksum and public	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 09:21
S4	1	"20030159036".pn. and checksum and "k.sub.t"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 09:26
S5	173	RSA same private key same parameters	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 10:15
S6	3	RSA same private key same parameters same checksum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 10:20
S7	2	"6959091".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 10:22
S8	61	RSA near3 CRT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/29 10:42
S9	2	"20030159036".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/11 15:39
S10	159	RSA near8 key near8 parameters	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/11 17:01
S11	2	"7039027".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 10:06
S12	2	"11152056".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 11:09

S13	2	"20030012374".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 11:09
S14	107	(mask\$4 or encrypt\$4 or mix\$4 or concat\$4 or \$2cipher\$4 or scramble \$4) near9 (rand\$4 or seed or bit\$1) near9 (segment or compressed or byte\$1 or block) and selective adj (encrypt\$4 or \$2cipher\$4 or scramble\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 13:40
S15	0	block cipher\$4 same pipelin\$4 and (\$2cipher \$4 or scramble\$4 or mask\$4 or encrypt\$4) near9 (flag or selective or sensitive or selected)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 13:44
S16	58	block cipher\$4 same pipelin\$4 and (\$2cipher \$4 or scramble\$4 or mask\$4 or encrypt\$4) near9 (flag or selective or sensitive or selected)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/02/12 13:44
S17	2	"20060050868".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 09:33
S18	5	"4405829".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 09:44
S19	344	(prime factors or p near4 q) and fault attack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 09:55
S20	346	(prime factors or p near4 q) and (fault attack or belloore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 09:55

S21	2	"5991415".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 09:57
S22	337	RSA and (prime factors or p near4 q) and (fault attack or bellcore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:12
S23	1	integrity check and RSA and (prime factors or p near4 q) and (fault attack or bellcore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:12
S24	75	(CRC) and RSA and (prime factors or p near4 q) and (fault attack or bellcore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:13
S25	73	(scart card or card or record carrier) and (CRC) and RSA and (prime factors or p near4 q) and (fault attack or bellcore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:14
S26	73	(battery or power) and (scart card or card or record carrier) and (CRC) and RSA and (prime factors or p near4 q) and (fault attack or bellcore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:14
S27	2	"7447913".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:18
S28	4	"2003061498".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:22
S29	2	"20030061498".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:22

S30	2	(battery or power) and (scart card or card or record carrier) and (CRC) and RSA near4 CRT and (prime factors or p near4 q) and (fault attack or bellocore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:34
S31	3	(battery or power) and (scart card or card or record carrier) and (CRC or checksum) and RSA near4 CRT and (prime factors or p near4 q) and (fault attack or bellocore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:45
S32	3	(battery or power) and (scart card or card or record carrier) and (CRC or checksum or authenticat\$4 code) and RSA near4 CRT and (prime factors or p near4 q) and (fault attack or bellocore attack)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/10 10:46
S33	0	(proxy or server or router) near9 recipient near2 IBE near3 private key near6 (decrypt\$4 or decipher\$4 or descrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/13 12:09
S34	0	(proxy or server or router or gateway) near9 recipient near2 IBE near3 private key near6 (decrypt\$4 or decipher\$4 or descrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/13 12:10
S35	0	(proxy or server or router or gateway) near15 recipient near5 IBE near5 private key near8 (decrypt\$4 or decipher\$4 or descrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/13 12:10
S36	54	(CRC or checksum or hash\$4) near4 RSA near key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:39

S37	24	attack\$4 and (CRC or checksum or hash\$4) near4 RSA near key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:39
S38	25	attack\$4 and (integrity check or CRC or checksum or hash\$4) near4 RSA near key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:40
S39	2	attack\$4 and (integrity check or CRC or checksum or hash\$4) near4 RSA near3 parameters	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:40
S40	1	cryptographic attack and (checksum or integrity check or CRC) near4 (RSA or public near2 private) near3 key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:42
S41	84	(BOCKES-MARKUS or DREXLER-HERMANN or KAHL-HELMUT ).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:46
S42	4	(BOCKES-MARKUS or DREXLER-HERMANN or KAHL-HELMUT ).in. and cryptography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:46
S43	2	(BOCKES-MARKUS or DREXLER-HERMANN or KAHL-HELMUT ).in. and integrity check	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/03/11 21:47

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